

AREA OF REVIEW / WELL DATA

WELL NAME			API NO.	S / T / R	LOCATION	WELL TYPE	COMP DATE	TD	SURFACE CASING			INTERMEDIATE CASING			PRODUCTION CASING			LINER			TOC				
									HOLE	CSG	SET	CMT	HOLE	CSG	SET	CMT	HOLE	CSG	SET	CMT	DEPTH	CMT	TOC		
NEDU # 114 (State # 6)	30-025-06344	2/21S/37E	906 FNL-660 FWL	WI	5/5/1954	6896	17-1/2	13-3/8	208	240	11	8-5/8	3008	1750	7-7/8	5-1/2	6030	250	4780 (T)	4	3-1/2	5645-6896	100	5645	
NEDU # 115 (State # 2)	30-025-06340	2/21S/37E	1896 FNL-660 FWL	WI	8/3/1951	8620	17-1/2	13-3/8	152	165	12-1/4	9-5/8	3005	1600	7-7/8	5-1/2	8500	550	4255 (T)						
NEDU # 116 (State # 8)	30-025-06346	2/21S/37E	5790 FSL-660 FWL	WI	1/26/1956	6010	17-1/2	13-3/8	218	200	11	8-5/8	3092	2100	7-7/8	5-1/2	6010	210	4200 (T)						
NEDU # 117 (State # 7)	30-025-06345	2/21S/37E	921 FNL-1650 FWL	WI	6/23/1954	6996	17-1/2	13-3/8	215	245	11	8-5/8	3030	2100	7-7/8	5-1/2	6030	200	4930 (T)	4	3-1/2	5708-6945	100		
NEDU # 118 (State # 9)	30-025-06347	2/21S/37E	1973 FNL-1650 FWL	O	7/16/1962	6150	17-1/2	13-3/8	326	335					7-7/8	4-1/2	5682	570	2560 (T)						
NEDU # 119 (State # 5)	30-025-06343	2/21S/37E	5610 FSL-1650 FWL	O	7/20/1953	6850	17-1/2	13-3/8	200	225	11	8-5/8	3015	1650	7-7/8	5-1/2	5980	225	4715 (T)	4	3-1/2	5955-6850	75		
NEDU # 120 (Harry Leonard NCT-F # 13)	30-025-06357	2/21S/37E	990 FNL-2310 FEL	O	8/29/1954	5995	17-1/2	13-3/8	318	425	11	8-5/8	3099	2025	7-7/8	5-1/2	5879	670	2760 (T)						
NEDU # 121 (Harry Leonard NCT-F # 10)	30-025-06354	2/21S/37E	2220 FNL-2307 FEL	WI	5/6/1954	5950	17-1/2	13-3/8	375	425	11	8-5/8	3021	1550	7-7/8	5-1/2	5844	560	3100 (T)						
NEDU # 122 (Harry Leonard NCT F #17)	30-025-06364	2/21S/37E	897 FNL - 990 FEL	WI	1985/09	7554	17-1/2	13-3/8	327	375	11	8-5/8	3098	1700	7-7/8	5-1/2	5924	750	2156 (TS)	4-3/4	4	5536-7754	135	5536 (S)	
NEDU # 123	30-025-06360	2/21S/37E	2217 FNL - 989 FEL	WI	1985/03	6389	17-1/2	13-3/8	332	375	11	8-5/8	3099	1800	7-7/8	5-1/2	5889	775	47 (TS)	4-3/4	4	5552-7568	135	5552 (S)	
NEDU # 126	30-025-34415	2/21S/37E	2500 FNL-130 FWL	O	9/25/1998	6940	11	8-5/8	1396	410					7-7/8	5-1/2	6940	1350	Surface						
NEDU # 127	30-025-34426	2/21S/37E	2600 FNL-1200 FWL	O	10/14/1998	6980	11	8-5/8	1390	410					7-7/8	5-1/2	6980	1200	Surface						
NEDU # 132	30-025-34601	2/21S/37E	1339 FNL-130 FWL	O	7/24/1999	6970	12-1/4	8-5/8	1323	380					7-7/8	5-1/2	6970	1250	Surface						
NEDU # 133	30-025-34600	2/21S/37E	1458 FNL-1098 FWL	O	8/1/1999	6980	12-1/4	8-5/8	1333	460					7-7/8	5-1/2	6980	1660	Surface						
NEDU # 135	30-025-34796	2/21S/37E	1450 FNL-2280 FWL	O	2/27/2000	6610	12-1/4	8-5/8	1273	460					7-7/8	5-1/2	6610	1300	Surface						
NEDU # 136	30-025-34882	2/21S/37E	1450 FNL-1700 FEL	O	8/8/2000	6370	12-1/4	8-5/8	1365	460					7-7/8	5-1/2	6370	1275	Surface						
NEDU # 140	30-025-35468	2/21S/37E	330 FNL - 160 FWL	O	2001/05	7000	12-1/4	8-5/8	1398	460					7-7/8	5-1/2	7000	1375	Surface						
NEDU # 141	30-025-35469	2/21S/37E	330 FNL - 1200 FWL	O	2001/06	6990	12-1/4	8-5/8	1429	460					7-7/8	5-1/2	6990	1375	Surface						
NEDU # 142	30-025-35470	2/21S/37E	330 FNL - 2200 FWL	O	2001/06	6850	12-1/4	8-5/8	1448	460					7-7/8	5-1/2	6850	1175	Surface						
NEDU # 144	30-025-35268	2/21S/37E	330 FNL - 1600 FEL	O	2002/08	6925	12-1/4	8-5/8	1352	500					7-7/8	5-1/2	6925	1400	Surface						
NEDU # 145	30-025-35903	2/21S/37E	1980 FNL - 1850 FWL	WI	2002/09	6978	12-1/4	8-5/8	1344	550					7-7/8	5-1/2	7023	1500	Surface						
NEDU # 213 (State Sec 2 # 2)	30-025-06363	2/21S/37E	4620 FSL-660 FWL	O	12/5/1949	6760	17-1/2	13-3/8	224	300	11	8-5/8	2936	2200	7-7/8	5-1/2	6660	600	3610 (T)						
NEDU # 217 (State # 17)	30-025-06481	2/21S/37E	2886 FNL-2970 FEL	O	7/15/1954	5952	17-1/2	13-3/8	250	250	11	8-5/8	3127	1500	7-7/8	5-1/2	5816	100	5245 (C)	7-7/8	5-1/2	2932-7997	825	2932	
NEDU # 218 (State # 16)	30-025-06484	2/21S/37E	3546 FNL-1700 FWL	WI	9/17/1952	8000	17-1/2	13-3/8	222	250	11	8-5/8	3150	1800											
NEDU # 220 (Harry Leonard NCT-F # 14)	30-025-06353	2/21S/37E	2886 FNL-2307 FEL	O	9/30/1954	5975	17-1/2	13-3/8	330	350	11	8-5/8	3548	1500	7-7/8	5-1/2	5829	500	2727 (T)						
NEDU # 222 (Harry Leonard # 12)	30-025-06356	2/21S/37E	3534 FNL-990 FEL	WI	8/2/1954	5975	17-1/2	13-3/8	332	450	11	8-5/8	3039	1900	7-7/8	5-1/2	5859	475	2480 (T)						
NEDU # 224 (Harry Leonard # 7)	30-025-06351	2/21S/37E	4303 FSL-2317 FEL	WI	4/20/1953	8700	17-1/2	13-3/8	299	350	12-1/4	9-5/8	2999	1350	7-7/8	5-1/2	8280	700	3750 (T)						
NEDU # 230	30-025-34412	2/21S/37E	3677 FSL-135 FWL	O	8/30/1998	6930	11	8-5/8	1363	400					7-7/8	5-1/2	6930	1305	Surface						
NEDU # 231	30-025-34411	2/21S/37E	3800 FSL-1200 FWL	O	8/26/1998	6940	11	8-5/8	1382	410					7-7/8	5-1/2	6940	1450	Surface						
STATE SEC 2 # 7	30-025-06373	2/21S/37E	660 FSL-1980 FWL	O	9/8/1951	7854	17-1/2	13-3/8	225	250	11	8-5/8	3162	1950	7-7/8	5-1/2	7852	825	3138 (C)					2908	
STATE SEC 2 # 14	30-025-06381	2/21S/37E	3630 FSL-1770 FWL	O	6/3/1952	7976	17-1/2	13-3/8	222	250	11	8-5/8	3120	1700							7-7/8	5-1/2	2908-7995	300	2908
HAWK B 3 #25	30-025-35227	3/21S/37E	4600 FSL - 467 FWL	O	2001/07	4450	DOES NOT PENETRATE INJECTION ZONE																		
HAWK B 3 #26	30-025-35734	3/21S/37E	3300 FSL - 1980 FEL	O	2001/12	4476	DOES NOT PENETRATE INJECTION ZONE																		
LIVINGSTON # 6	30-025-06517	3/21S/37E	1980 FSL-2308 FWL	O	8/1/1952	8230	17-1/2	13-3/8	222	250	11	8-5/8	3147	2200							6-3/4	5-1/2	2944-8228	825	2944
LIVINGSTON # 14	30-025-28671	3/21S/37E	3500 FSL-367 FWL	O	6/2/1984	7745	17-1/2	13-3/8	481	475	11	8-5/8	2470	1425	7-7/8	5-1/2	7745	1295	364 (C)						
LIVINGSTON # 16	30-025-35225	3/21S/37E	3240 FSL-1839 FWL	O	1/26/2001	4500	DOES NOT PENETRATE INJECTION ZONE																		
LIVINGSTON # 17	30-025-35226	3/21S/37E	990 FSL-990 FWL	O	2/1/2001	4455	DOES NOT PENETRATE INJECTION ZONE																		
NEDU # 105 (Taylor Glenn # 11)	30-025-25008	3/21S/37E	2080 FNL-660 FWL	WI	9/25/1975	6870	11	8-5/8	1380	400					7-7/8	5-1/2	6870	860	1956 (C)						
NEDU # 113 (Hawk B-3 # 4)	30-025-06493	3/21S/37E	1980 FNL-660 FEL	WI	6/5/1950	6830	17-1/2	13-3/8	211	250	12-1/4	9-5/8	3029	1210	8-3/4	7	6829	770	3038 (T)						
NEDU # 124	30-025-34424	3/21S/37E	2879 FNL-2650 FEL	O	12/8/1998	6910	11	8-5/8	1309	410					7-7/8	5-1/2	6910	1425	Surface						
NEDU # 128	30-025-34651	3/21S/37E	2483 FNL-1277 FWL	O	9/6/1999	6930	12-1/4	8-5/8	1336	460					7-7/8	5-1/2	6930	1500	Surface						
NEDU # 143	30-025-35944	3/21S/37E	330 FNL - 1330 FWL	O	2002/09	6990	12-1/4	8-5/8	1259	600					7-7/8	5-1/2	6990</								

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